

RECEIVED
CENTRAL FAX CENTER

NOV 27 2006

APPLICATION NO: 10/693,046
REPLY TO OFFICE ACTION OF 09/08/2006**AMENDMENT TO THE ABSTRACT****Please amend the Abstract of the Disclosure in the following:**

A miniature air compressor includes a motor having with a shaft for driving a crank piston rod. A cylinder has an open end allowing for a second an end of the crank piston rod extending into the cylinder for compressing the air and a close closed end opposite to the open end of the cylinder for being attached to a cover. The cylinder has closed end is provided with an inlet and an outlet respectively defined in the close end thereof and extending to communicate with an inner periphery of the cylinder. A cover is longitudinally mounted to the close closed end of the cylinder and provided with An an input passage and an output passage to are respectively defined in the cover. The input passage and the output passage respectively communicate with the inlet and the outlet of the cylinder respectively. A valve sheet with two flappers is secured between the closed close end of the cylinder and the cover. The valve selectively closes to close the outlet in the cylinder and the input passage in the cover sequentially.